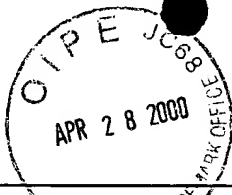


Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE			ATTORNEY DOCKET NO.: 23232.0002US			SERIAL NO. 09/462,955	
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT: Rhode et al.				
			FILING DATE: January 14, 2000			GROUP: unassigned	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
K	AA	5,563,328	10/8/96	Mitra et al.	800	250	
FOREIGN PATENT DOCUMENTS							
E	AB	DE 43 06 832 C 1	2/24/94	Becker et al.	C 12 N	15/82	
B	AC	WO 94/19472	9/1/94	Minton et al.	C12N	15/67	
L	AD	JP63164888	7/8/88	Sugiyama Sangyo Kagaku Kenkyusho (abstract of patent)			
K	AE	JP61257185A	11/14/86	Mitsubisha Chem Ind Ltd, Mitsubisha Corp (abstract of patent)			
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
K	AF	Hehn A and Rohde W. "Characterization of <i>cis</i> -acting elements affecting strength and phloem specificity of the coconut foliar decay virus promoter". <i>J of General Virology</i> 79:1495-1499, 1998.					
	AG	Rohde W, et al. "The promoter of coconut foliar decay-associated circular single-stranded DNA directs phloem-specific reporter gene expression in transgenic tobacco". <i>Plant Molecular Biology</i> 27:623-628, 1995.					
	AH	Mitra A, et al. "A <i>Chlorella</i> virus gene promoter functions as a strong promoter both in plants and bacteria". <i>Bio. and Biophys. Res. Commun.</i> 204(1):187-194, 1994.					
	AI	Turner R, et al. "In vivo characterisation of a translational enhancer upstream from the coat protein open reading frame of potato virus S". <i>Arch Virol</i> 137:123-132, 1994.					
	AJ	Morozov SY, et al. "Computer search of transcription control sequences in small plant virus DNA reveals a sequence highly homologous to the enhancer element of histone promoters". <i>J of Sequencing and Mapping</i> 4:395-397, 1994.					
	AK	Randles JW, et al. "Localisation of coconut foliar decay virus in coconut palm". <i>Ann. Appl. Biol.</i> 121:601-617, 1992.					
	AL	Pobjecky N, et al. "Expression of the $\beta$ -glucuronidase gene under the control of the CaMV 35S promoter in <i>Schizosaccharomyces pombe</i> ". <i>Mol Gen Genet</i> 220:314-316, 1990.					
	AM	Rohde W, et al. "Nucleotide Sequence of a Circular Single-Stranded DNA Associated with Coconut Foliar Decay Virus." <i>Virology</i> 176:648-651, 1990.					
	AN	Fromm ME, et al. "Inheritance and expression of chimeric genes in the progeny of transgenic maize plants". <i>Bio/technology</i> 8:833-839, 1990.					



18	AO	Assaad FF and Signer ER. "Cauliflower mosaic virus P35S promoter activity in <i>Escherichia coli</i> ." <i>MGG</i> 517-520, 1990.
	AP	Davies JW and Stanley J. "Geminivirus genes and vectors". <i>TIG</i> 5(3):77-81, 1989.
	AQ	Maas C and Weer W. "Mechanism and optimized conditions for PEG mediated DNA transfection into plant protoplasts." <i>Plant Cell Reports</i> 8:148-151, 1989.
	AR	Töpfer R, et al. "Transient gene expression in tobacco protoplasts: II. Comparison of the reporter gene systems for CAT, NPT II, and GUS." <i>Plant Cell Reports</i> 7: 225-228, 1988.
	AS	Meyer P, et al. "A new petunia flower colour generated by transformation of a mutant with a maize gene." <i>Nature</i> 330:677-678, 1987.
	AT	Jefferson RA. "Assaying Chimeric Genes in Plants: The GUS gene fusion system." <i>Plant Molecular Biology Reporter</i> 5(4):387-405, 1987.
	AU	Negrutiu I, et al. "Fusion of plant protoplasts: a study using auxotrophic mutants of <i>Nicotiana plumbaginifolia</i> , Viviani". <i>Theor Appl Genet</i> 72:279-286, 1986.
	AV	Deuschle U, et al. "Promoters of <i>Escherichia coli</i> : a hierarchy of in vivo strength indicates alternative structures". <i>EMBO J.</i> 5(11):2987-94, 1986
✓	AW	Bradford MM. "A rapid and sensitive method for the quantitation of microgram quantities of protein utilizing the principle of protein-dye binding." <i>Analytical Biochemistry</i> 72:248-254, 1976.
EXAMINER: <u>Barbals</u>    DATE CONSIDERED: <u>11/15/01</u>		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		